Applicable Urban Design Priorities Project Should Achieve

[1] The larger site strategy for the development should introduce a walkable street network, linking internally to create walkable development blocks, and reaching externally to surrounding districts and public assets -

The project site offers a unique opportunity to link multiple assets and neighborhoods, while creating a new neighborhood with its boundaries. The first step towards achieving this is to introduce a street grid and development block pattern that creates internal walkability and meaningful connections beyond the site. Specific external emphasis should be placed on Continental Avenue, the Riverfront frontage, and the connection to the Ron Kirk Pedestrian Bridge.

[2] Overall development approach for the site should leverage a design scheme organized around lively and accessible public space through the introduction of plaza areas, accessible open spaces, and throughout the design of the public realm -

The organizational approach for the site should be in service to the creation and activation of lively and vibrant public spaces. Links to public space throughout the development should be provided through connection within the public realm that provide ground level activity and pedestrian interest.

[3] As one of the larger development sites directly adjacent to the Trinity River levee, a bold approach should be pursued that introduces a meaningful and convenient interface with the Trinity levee top and future improvements -

This development presents the ability to provide a direct interface of building, people, and public promenade at the top of the Trinity levee, thus allowing for a meaningful interface between the proposed development and the adjacent open space and river. To fully leverage this opportunity, both public realm and proposed buildings should provide a seamless interface at both street level within the development, linking directly to an elevated level oriented along the levee.

Policy References

Forward Dallas!
Section 5 [urban design element]

TIF Urban Design Guidelines Part III, Part IV [Sports Arena]

The 360 Plan Chapter IV [Transformative Strategies]



Context Description

The 505 Riverfront site is located on the western edge of downtown, bounded by Stemmons Freeway, the UPRR railway, the Trinity River Levee, and Continental Avenue to the north. Riverfront Blvd provides access along the eastern portion of the site. A small portion of the site also lies beneath the Margaret Hunt Hill Bridge. The Ron Kirk Pedestrian Bridge landing directly connects to the northwest corner of the property.

This approximately 40 ac. site provides a unique opportunity to introduce a new and vibrant mixed-use neighborhood linking between multiple adjacent districts and providing direct access to current and future improvements to the Trinity River trails and amenities. Key considerations for the development to address are a walkable street network linking internal and external assets, a design scheme organized around lively and accessible public spaces, and a bold approach toward introducing a meaningful interface with the Trinity levee top and future improvements.

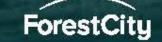
505 Riverfront

Neighborhood: Riverfront

TIF District Sports Arena

Program:
Mixed-Use
Residential and Commercial

FOS RIVERSON **URBAN DESIGN PEER REVIEW** 03.23.18

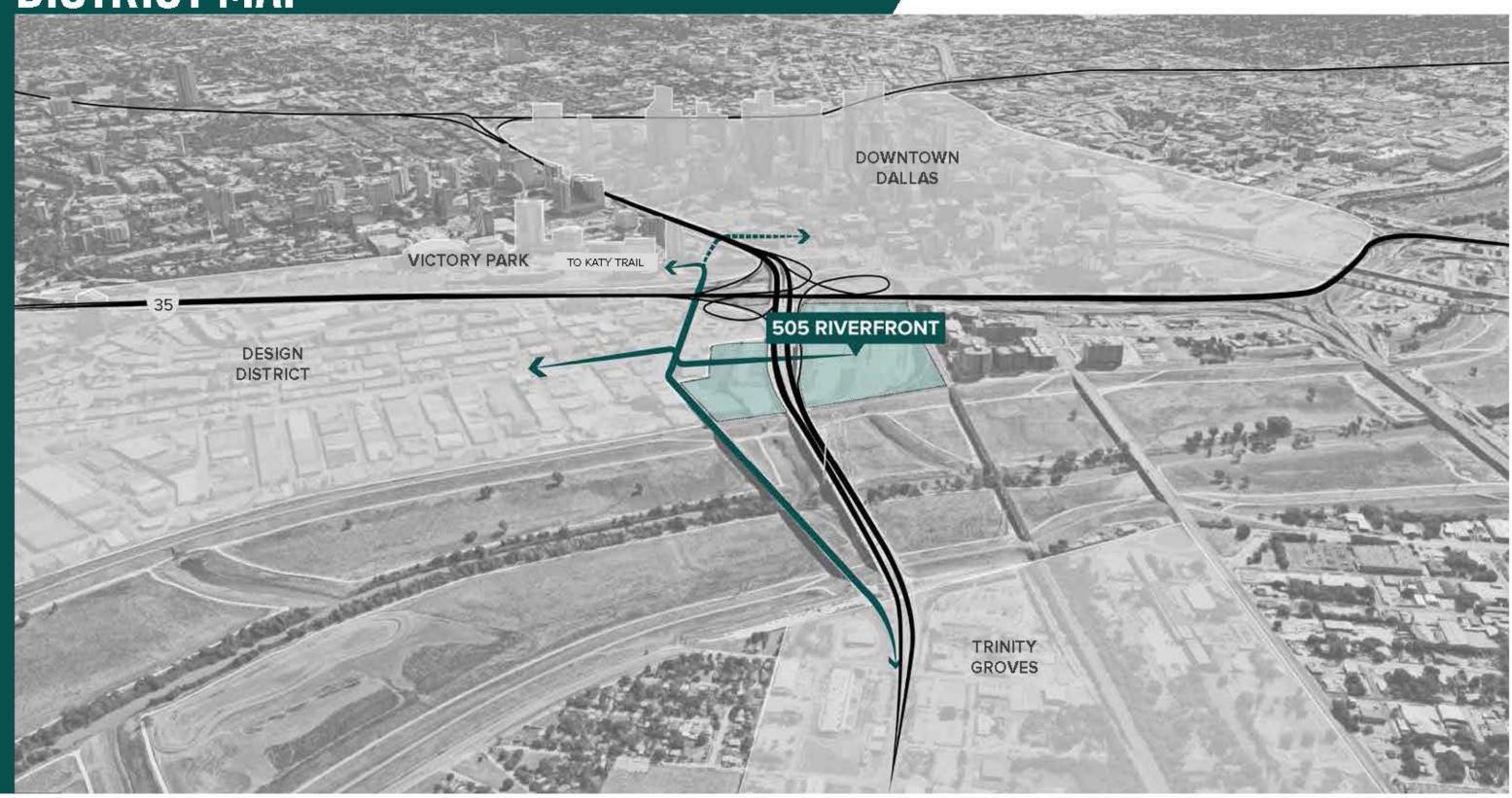




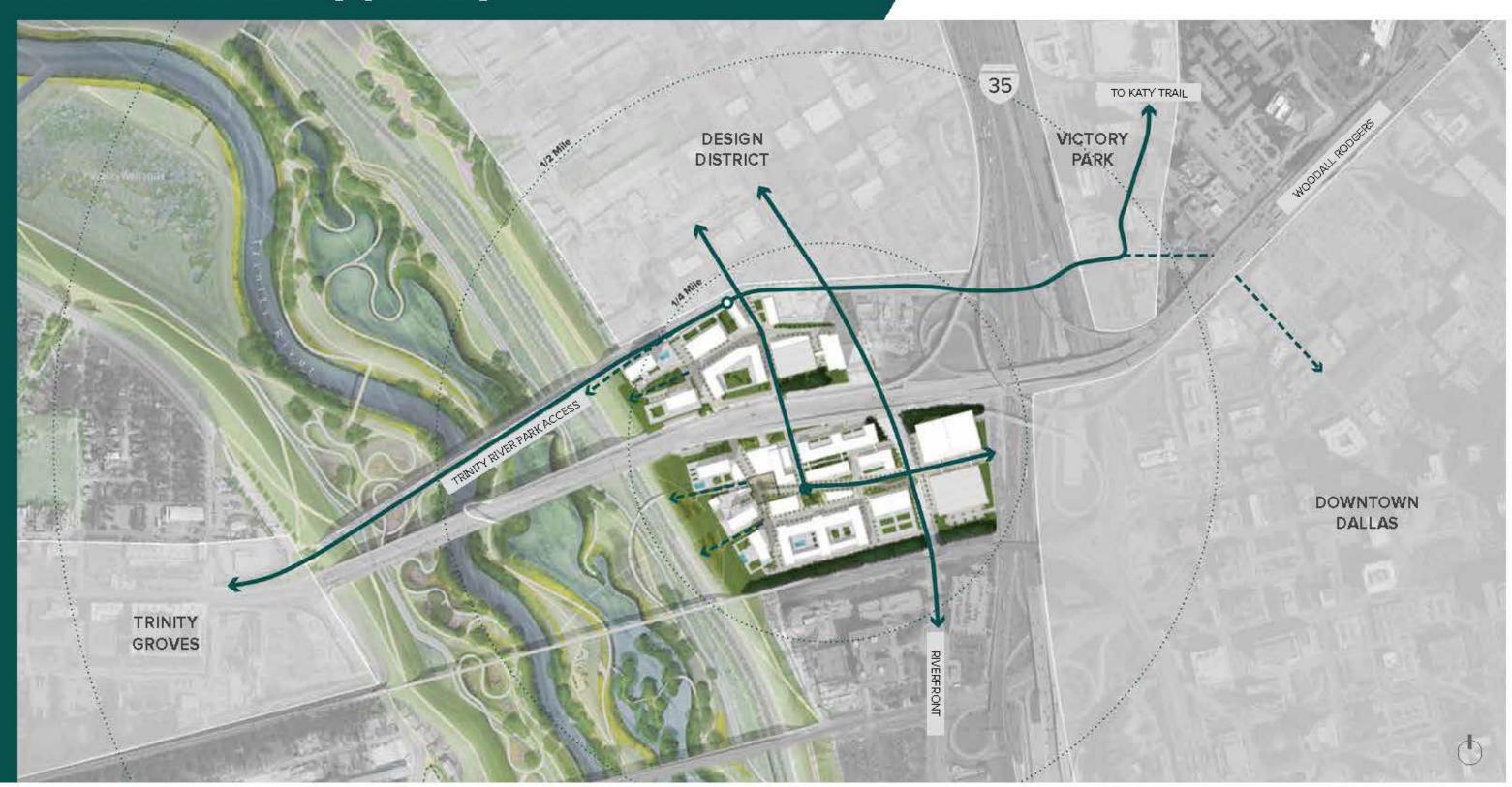




DISTRICT MAP



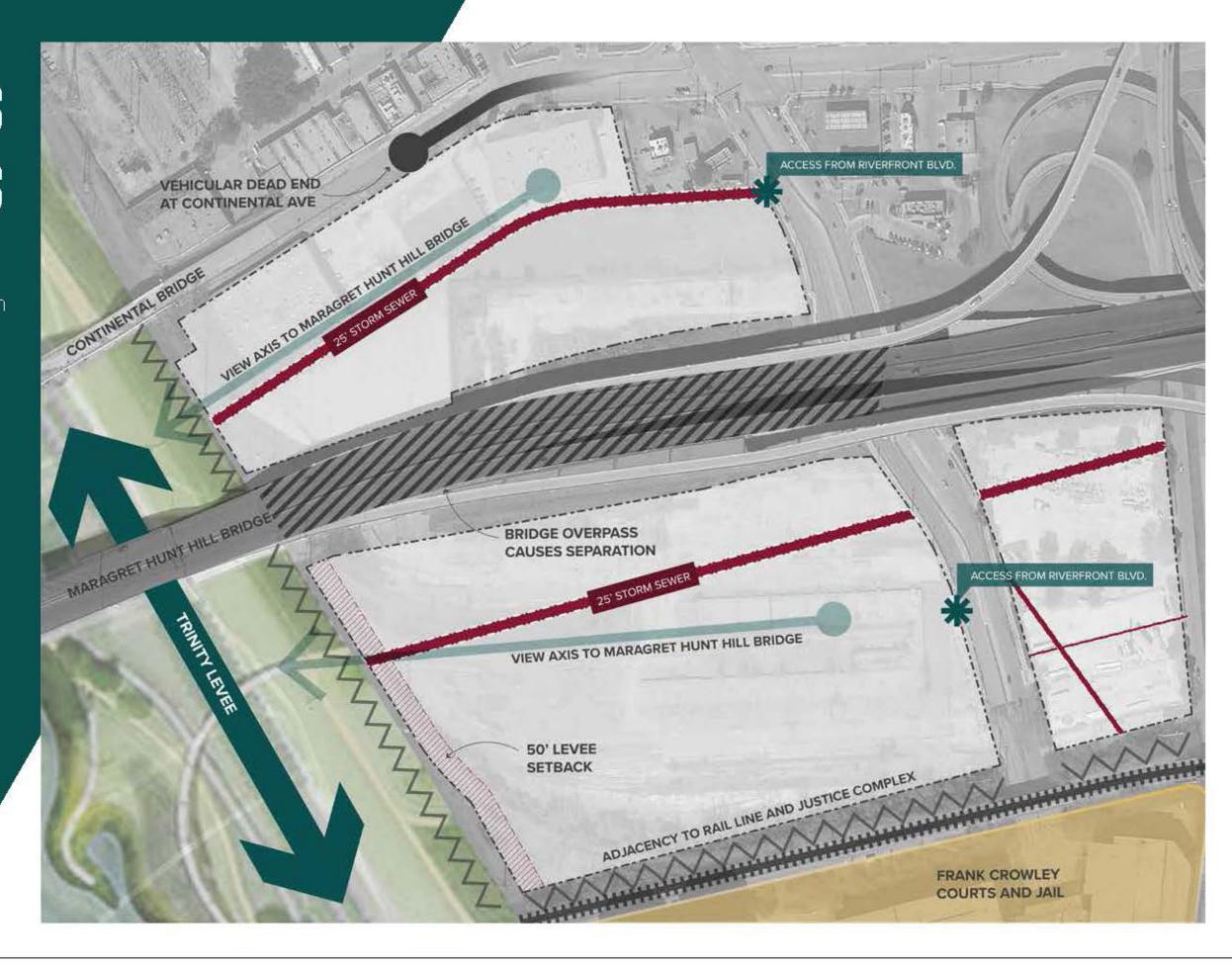
TRINITY RIVER CONNECTIVITY





OPPORTUNITIES & CONSTRAINTS

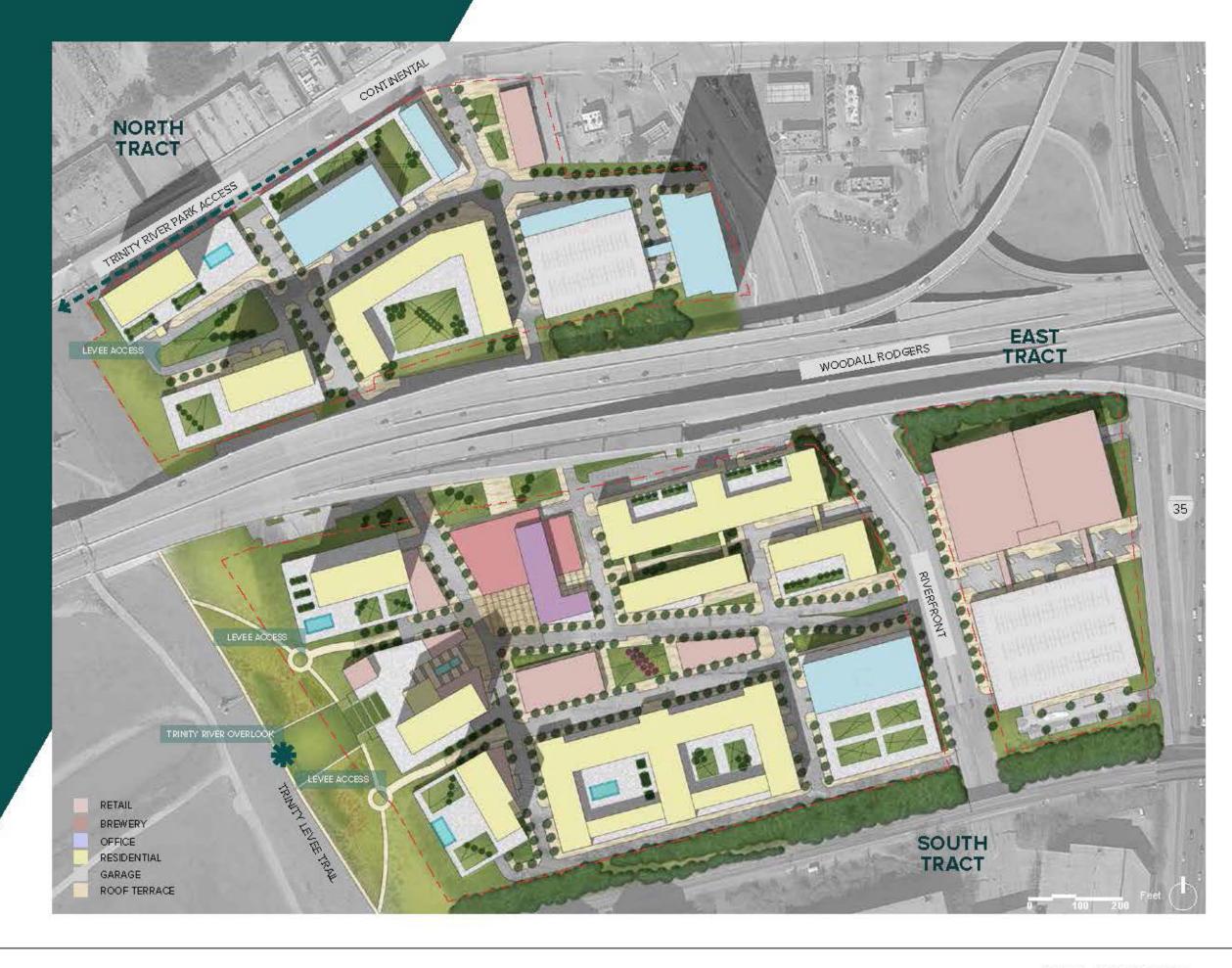
Note: Replace sump floodwater storage in below grade detention system.



PARCEL & BLOCK PLAN



CURRENT MASTERPLAN



PRELIMINARY PHASE I GROUND LEVEL



PRELIMINARY PHASE I UPPER LEVEL



RETAIL EXPERIENCE



RETAIL IMAGERY





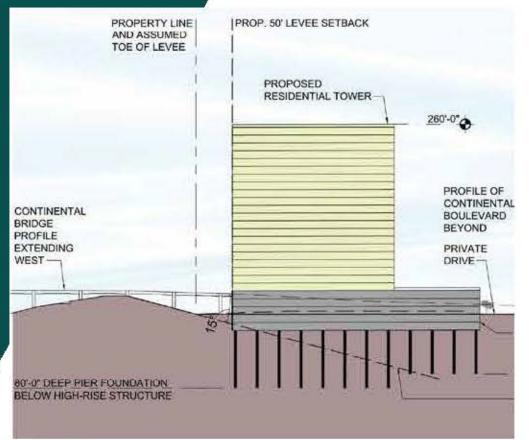




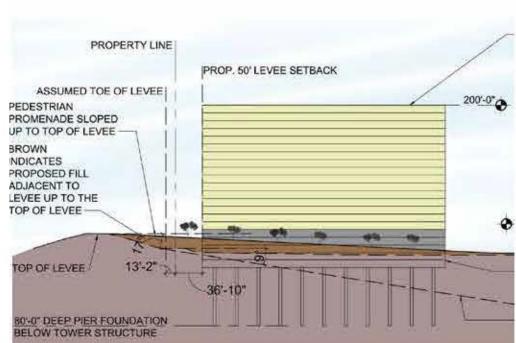


LEVEE INTERFACE

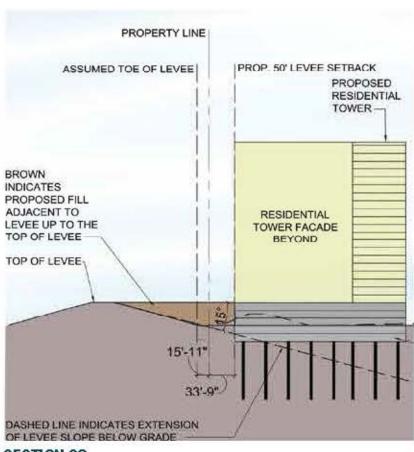




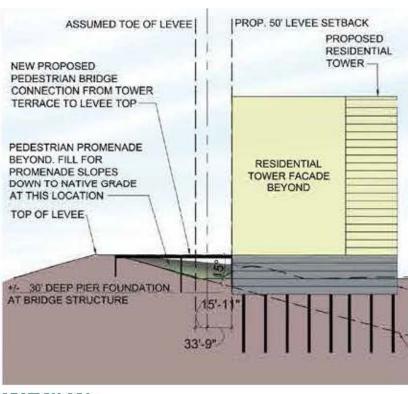
SECTION OF



SECTION 02



SECTION 03



SECTION 03A

MASSING VIEW FROM TRINITY RIVER PARK



505 RIVERFRONT

- 1 / Create urban streets heavily activated at their perimeter and in their center
- **2** / Make these streets directly visible from the project entries
- **3** / Provide equal vehicular/pedestrian access so that all tenants are evenly weighted
- 4 / Align axial streets to bridge focal point



